

FIG. 1

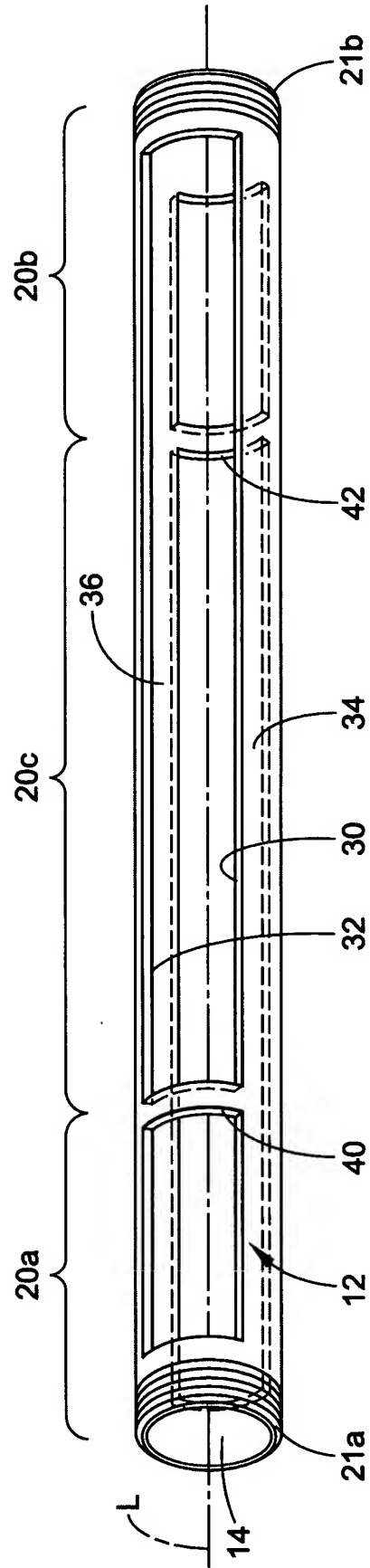


FIG. 2

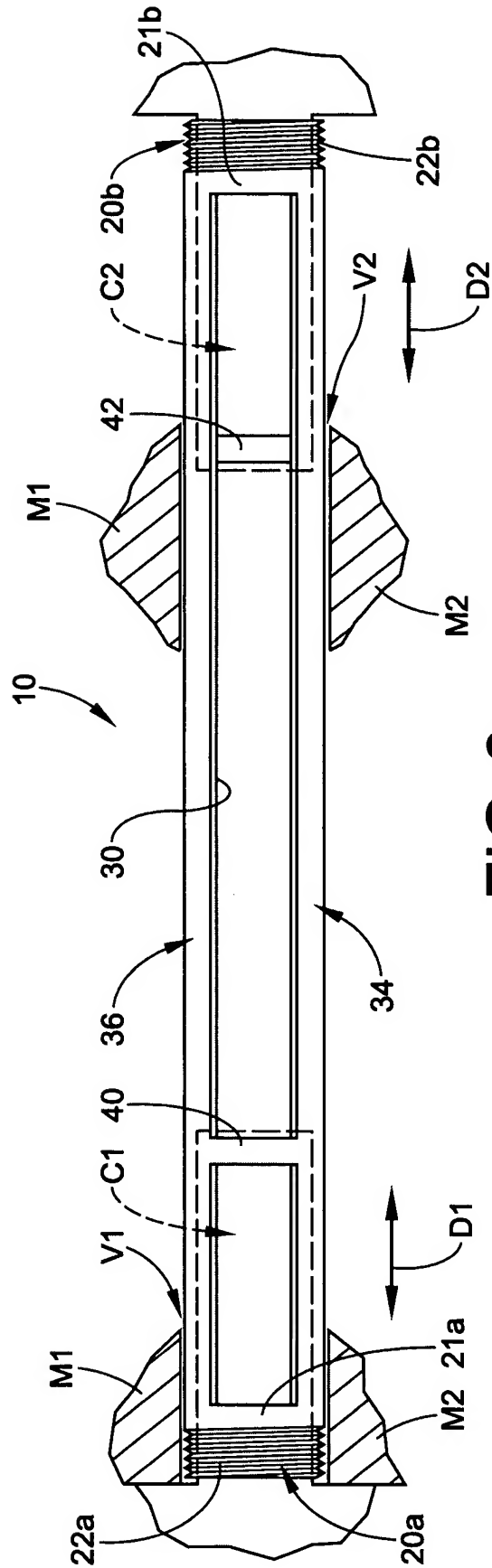
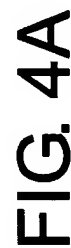
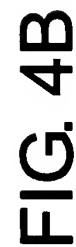


FIG. 3



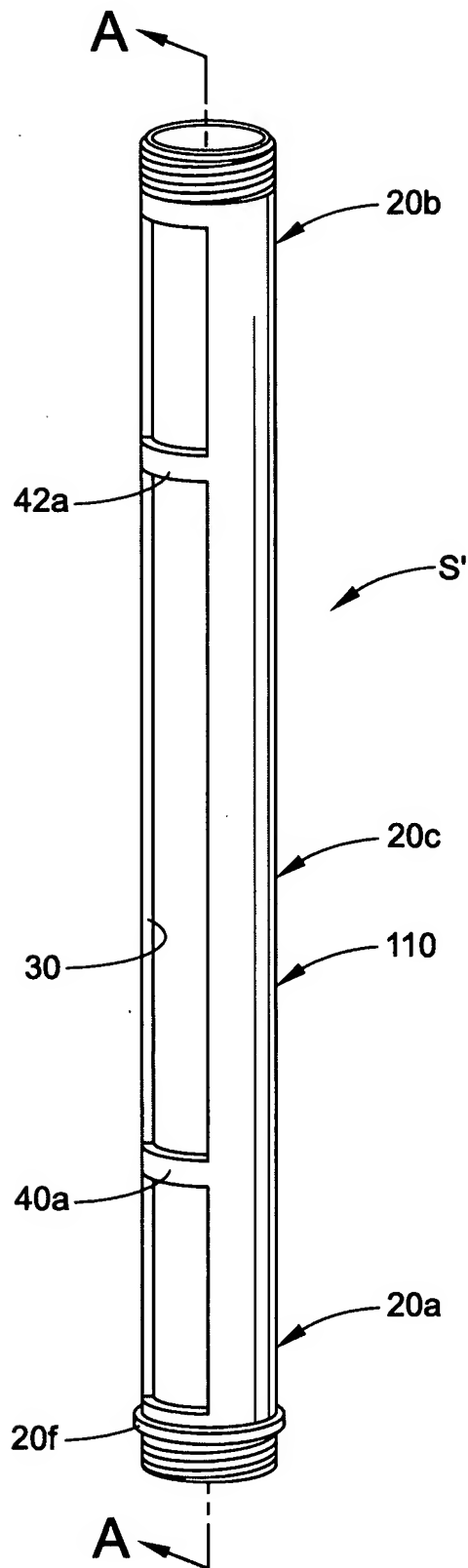


FIG. 5

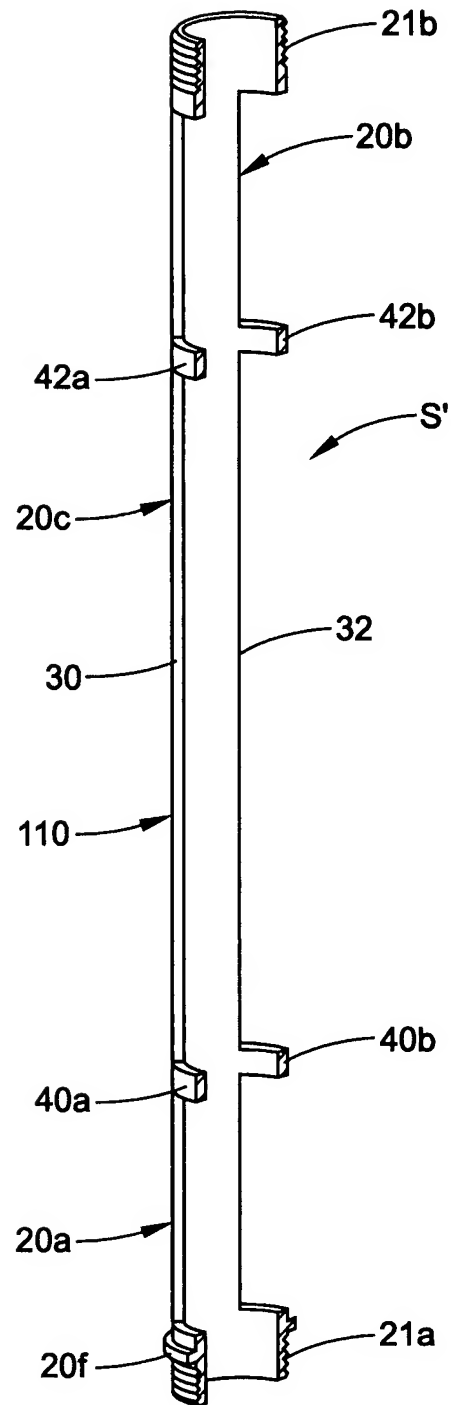


FIG. 5A

FIG. 6

The diagram illustrates a mechanical assembly. A vertical shaft (30) is shown, with a top cap (C) and a base (N). The shaft has a central section (G) and a lower section (32). A force F is applied to the top cap. The base N is connected to a horizontal shaft (U) via a coupling (20a, 20b, 20f). A vertical rod (S') is also shown.